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## **Application Data Sheet**

### **Application Information**

Application Type:: Regular  
Subject Matter:: Utility  
Title:: FORMS AUDITING SYSTEMS AND METHODS  
Attorney Docket Number:: 020375-003900US  
Request for Early Publication:: No  
Request for Non-Publication:: No  
Total Drawing Sheets:: 4  
Small Entity?:: No  
Petition included?:: No  
Secrecy Order in Parent Appl.: No

### **Applicant No. 1 Information**

Applicant Authority Type:: Inventor  
Primary Citizenship Country:: US  
Status:: Full Capacity  
Given Name:: Mark  
Middle Name::  
Family Name:: Thompson  
City of Residence:: Denver  
State or Province of Residence:: Colorado  
Country of Residence:: US  
Street of Mailing Address:: 5724 East 10<sup>th</sup> Avenue  
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Postal or Zip Code of mailing address:: 80220

Figure 1 consists of 12 subplots (a-l) showing the time course of various physiological parameters during a 10-minute period. The parameters are: (a) HR (b/min), (b) SV (ml), (c) CO (l/min), (d) MAP (mmHg), (e) PVR (mmHg), (f) SVR (mmHg), (g) PPA (mmHg), (h) PVP (mmHg), (i) PVP/PPA, (j) PVP/PPA, (k) PVP/PPA, and (l) PVP/PPA. Each graph shows data for three conditions: Control (solid line), 100% O<sub>2</sub> (dashed line), and 100% N<sub>2</sub> (dotted line). The x-axis for all graphs is Time (min) from 0 to 10. The y-axis scales vary for each parameter.

### Applicant No. 3 Information

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**Correspondence Information**

Correspondence Customer Number:: 20350

**Representative Information**

Representative Customer Number:: 20350

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